Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	((dispersion near2 (fiber or fibre)) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/05 13:03
S1	1	("6879764").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:44
S2	5	("20010033724" "4852968" "5361319" "6134367" "6477306").PN. OR ("6879764"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 11:15
S3	894	385/124.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03
S4	609	385/126.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/18 11:20
S5	932	385/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:20
S6	892	385/128.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:20
S7	145	(S3 S4 S5 S6) and (refractive adj (index or indices)) and (("C" and "L") with band)	(S3 S4 S5 S6) and (refractive adj US-PGPUB; OR (index or indices)) and (("C" and USPAT;		ON	2005/07/18 16:03
S8	146	(S3 S4 S5 S6) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/18 16:04

	·					-
S9	1065	((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:22
S10	363	(dispersion near2 (fiber or fibre)) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:22
S11	229	S10 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:04
S12	0	("2004/0197063").URPN.	USPAT	OR	ON	2005/07/18 14:21
S13	0	("2005/0058418").URPN.	USPAT	OR	ON	2005/07/18 14:22
S14	9	(Sterlite with optical).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 14:23
S15	1	2002-760115.NRAN.	DERWENT	OR	ON ·	2005/07/18 14:30
S16	2752	385/123.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03
S17	894	385/124.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03
S18	609	385/126.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03

640		205/127	110 005:15			
S19	932	385/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03
S20	892	385/128.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:03
S21	220	(S17 S18 S19 S20 S16) and (refractive adj (index or indices)) and (("C" and "L") with band) US-PGPUB USPAT; USOCR; EPO; JPO; DERWENT IBM_TDB		OR	ON	2005/07/18 16:03
S22	225	(S17 S18 S19 S20 S16) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:04
S23	146	(S17 S18 S19 S20) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/18 16:04
S24	79	S22 not S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:04
S25	363	(dispersion near2 (fiber or fibre)) and ((refractive adj (index or indices)) or (index near2 refraction)) and (("C" and "L") with band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/05 13:03
S26	. 12	S22 not (S23 S25)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:05
S30	1	("6134367").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:50

S31	1	(("6282354") or ("2001046359")). PN.	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:51
S32	2	(("6282354") or ("20010046359")). PN.	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:51



Day: Monday Date: 2/5/2007 Time: 13:04:48

Inventor Name Search Result

Your Search was:

Last Name = PRASAD First Name = SHASHIKANT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10763403	Not Issued	61	01/22/2004	Dispersion optimized fiber having higher spot area	PRASAD, SHASHIKANT
11635834	Not Issued	20		Dispersion optimized optical fiber for wideband optical transmission	PRASAD, SHASHIKANT

Inventor Search Completed: No Records to Display.

Search Another: Inventor PRASAD SHASHIKANT Search

To go back use Back button on your browser toolbar.



Day : Monday Date: 2/5/2007 Time: 13:04:59

Inventor Name Search Result

Your Search was:

Last Name = DAS

First Name = STHITADHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10476502	<u>6879764</u>	150		DISPERSION SHIFTED FIBER HAVING LOW DISPERSION SLOPE	DAS, STHITADHI
10754904	Not Issued	41		Method for producing twisted optical fiber with reduced polarization mode dispersion	DAS, STHITADHI
10763403	Not Issued	61	01/22/2004	Dispersion optimized fiber having higher spot area	DAS, STHITADHI

Inventor Search Completed: No Records to Display.

C 1 A 41 T 4.	Last Name	First Name	,
Search Another: Inventor	DAS	STHITADHI	Search

To go back use Back button on your browser toolbar.

Back to \underline{PALM} | $\underline{ASSIGNMENT}$ | \underline{OASIS} | Home page



Day: Monday Date: 2/5/2007 Time: 13:05:04

Inventor Name Search Result

Your Search was:

Last Name = KUMAR First Name = NAGESWARAN

Application# Pater	t# Status	Date Filed	Title	Inventor Name
10763403 No Issue	. 11	01/22/2004	Dispersion optimized fiber having higher spot area	KUMAR, NAGESWARAN SENTHIL

Inventor Search Completed: No Records to Display.

Search Another: Inventor KUMAR First Name

NAGESWARAN Search

To go back use Back button on your browser toolbar.



Day: Monday Date: 2/5/2007 Time: 13:05:09

Inventor Name Search Result

Your Search was:

Last Name = BHATIA First Name = SANJEET

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10763403	Not Issued	61	01/22/2004	Dispersion optimized fiber having higher spot area	BHATIA, SANJEET

Inventor Search Completed: No Records to Display.

Search Another: Inventor BHATIA SANJEET Search

To go back use Back button on your browser toolbar.

	*
<u> </u>	£

Day: Monday Date: 2/5/2007 Time: 13:05:14

Inventor Name Search Result

Your Search was:

Last Name = SINHA First Name = SALAJ

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10754904	Not Issued	41		Method for producing twisted optical fiber with reduced polarization mode dispersion	SINHA, SALAJ
10763403	Not Issued	61	01/22/2004	Dispersion optimized fiber having higher spot area	SINHA, SALAJ

Inventor Search Completed: No Records to Display.

Last Name First Name Search Another: Inventor SINHA SALAJ Search

To go back use Back button on your browser toolbar.



Day: Monday Date: 2/5/2007 Time: 13:05:20

Inventor Name Search Result

Your Search was:

Last Name = KHANNA First Name = PANKAJ

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10763403	Not	61	01/22/2004	Dispersion optimized fiber having higher spot area	KHANNA, PANKAJ
	Issued				

Inventor Search Completed: No Records to Display.

Search Another: Inventor KHANNA PANKAJ Search

To go back use Back button on your browser toolbar.



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

☐ Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#)

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Mon, 5 Feb 2007, 1:06:34 PM EST

Recent Search Queries

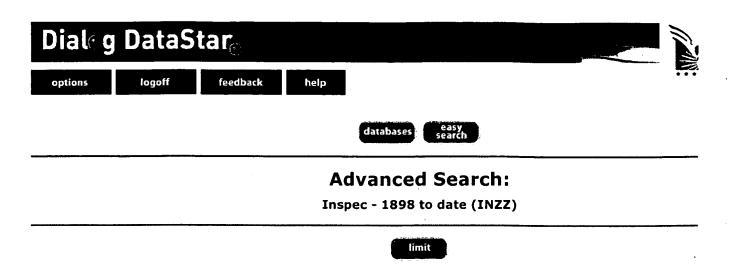
Search Query Display

<u>#1</u>

(dispersion and fiber and c and I and band and mode and diameter<in>metadata)

Indexed by ធ្មី Inspec Help Contact Us Privacy &:

© Copyright 2006 IEEE -



Search history:

No.	Database	Search term	Info added since	Results	
СР		[Clipboard]		0	-
1	INZZ	dispersion AND fiber AND C AND L AND band	unrestricted	169	show titles
2	INZZ	dispersion AND fiber AND C AND L AND band AND mode AND diameter	unrestricted	4	show titles

hide | delete all search steps... | delete individual search steps...

Enter your search term(s): Search tips	whole document	
Information added since: or: none	<u>[</u> ▼	search
(YYYYMMDD)		
•		
□ Documents with images		
Colorb appoint accords however forms the following light	(-).	
Select special search terms from the following list: Publication year 1950-	(S):	
Publication year 1898-1949		
Inspec thesaurus - browse headings		
Inspec thesaurus - enter a term		
Classification codes A: Physics, 0-1		
Classification codes A: Physics, 2-3	·	
Classification codes A: Physics, 4-5		
Classification codes A: Physics, 6		
Classification codes A: Physics, 7		
Classification codes A: Physics, 8		

- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control
- Classification codes D: Information Technology
- Classification codes E: Mech., Manufac. & Production Engineering
- Treatment codes
- Inspec sub-file
- Language of publication
- Publication types

Top - News & FAQS - Dialog

© 2007 Dialog